Drilling Of Borewell And Providing Pump And Motor And Laying Pipe Line At Vinayakanagara Dwarakanagara Kattigenahalli Surrounding Area In Ward No 05 Byatarayanapura

PMC

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AN ISO 9001 : 2008 COMPANY &NABL ACCREDITED LABORATORY AS PER ISO/IEC 17025:2005
4, 7TH MAIN MALLESWARAM, BANGALORE -3
Certificate No : TC-5548

Date: 20-11-2020

To,

ASSISTANT EXECUTIVE ENGINEER
BYATARAYANAPURA SUB DIVISION,
YELAHANKA ZONE
BBMP
BANGALORE

Dear Sir,

Sub: M/s. Civil Pro Services for the work of **"DRILLING OF BOREWELL AND PROVIDING PUMP AND MOTOR AND LAYING PIPE LINE AT VINAYAKANAGARA DWARAKANAGARA KATTIGENAHALLI SURROUNDING AREA IN WARD NO 05 BYATARAYANAPURA"**

Ref: 1. Work Order No: BBMP/EE/BTP/WO/124/2020-21

2. Iob Code: 005-20-000089

We are here with forwarding to M/S Kranthi Electricals, Prop.Sri.H.V Nagaraj Thirumala Complex, DVG Road, Bagaplli-561207. First and Final Bill duly verified and certified that the work is satisfactory and for a Gross Value of Rs.1,46,25,644.68 /- (Rs. One Crore Forty Six Lakhs Twenty Five Thousand Six Hundred Forty Four and Sixty Eight Paisa Only).

Thanking you,

Yours faithfully,

For Civil Pro

CIVIL PRO Sig. Date BANGALORE

R. KARTHIK RECHAN
AUTHORIZED SIGNATORY
CIVIL PRO

Attachments PMC Compliance report

M : 9972924526 | Tel : +91 80 23444801 | e : rechan6630@yahoo.co.in, civilproexperts@gmail.com

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4, 7TH MAIN MALLESWARAM, BANGALORE -3 Certificate No : TC-5548

NAME OF WORK:- Drilling Of Borewell And Providing Pump And Motor And Laying Pipe Line At Vinayakanagara Dwarakanagara Kattigenahalli Surrounding Area In Ward No 05 Byatarayanapura

Name of Client	:	EXECUTIVE ENGINEER, BYATARAYANAPURA DIVISION, YELAHANKA ZONE,BBMP, BANGALORE
Contractor/ Agency:		M/S Kranthi Electricals, Prop.Sri.H.V Nagaraj Thirumala Complex, DVG Road, Bagaplli-561207
Total Cost	:	RS. 1,41,79,050.00/-
Date Of Inspection :		20-11-20
Status Of Bill	:	First & Final Bill
In the Presence of :		a) Assistant Engineer , Byatarayanapura Sub division, Yelahanka Zone, BBMP, Bangalore b) R. Karthik Rechan, Partner, Civil Pro, BANGALORE

PMC COMPLIANCE REPORT

Sl. No.	Description of work	Comments/Observations
1	Geophysical investigation of site for sinking borewell for supplying drinking water to the habitation either through the hand pump, MWS or P.W.S.S. by vertical electrical sounding by adopting venner or schlumbergers's method, including reconnaissance survey of geological formation, Geological investigation of existing ground water in vicinity, its quality, quantity & acceptability of the users indicating the location of site, recommended depth of casing pipe required to seal the top unconsolidated formation including an extra depth of 1.0 mtr in consolidated formation for proper seating of casing pipe, depth of drilling required to cover full depth of aquifer proposed to be tapped, probable yield and other information required including transportation of instrument and accessories to work site, engaging technical personal and labour required and directions of Engineer incharge of work.	Work done upto the Billed Quantity and the Quality is satisfactory

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2	Sinking of borewell of 165 mm dia clear using super fast hydraulic rig of capacity 250 PSIG & above 900 CMF & above in all strata including over budern upto 20 m. fixing of casing pipes, collars & cap with necessary cutting, threading & welding including transportation of rig and supporting vehicle, crew charges & cost of consumables etc., complete including yield testing at the final depth with minimum working of compressor for one hour(excluding cost of casing pipes, collars, cap etc.,) 0 to 50 m and complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Work done upto the Billed Quantity and the Quality is satisfactory
3	Sinking of borewell of 165 mm dia clear using super fast hydraulic rig of capacity 250 PSIG & above 900 CMF & above in all strata including over budern upto 20 m. fixing of casing pipes, collars & cap with necessary cutting, threading & welding including transportation of rig and supporting vehicle, crew charges & cost of consumables etc., complete including yield testing at the final depth with minimum working of compressor for one hour(excluding cost of casing pipes, collars, cap etc.,) 50 to 100 m and complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Work done upto the Billed Quantity and the Quality is satisfactory
4	Sinking of borewell of 165 mm dia clear using super fast hydraulic rig of capacity 250 PSIG & above 900 CMF & above in all strata including over budern upto 20 m. fixing of casing pipes, collars & cap with necessary cutting, threading & welding including transportation of rig and supporting vehicle, crew charges & cost of consumables etc., complete including yield testing at the final depth with minimum working of compressor for one hour(excluding cost of casing pipes, collars, cap etc.,) 100 to 150 m and complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Work done upto the Billed Quantity and the Quality is satisfactory

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5	Sinking of borewell of 165 mm dia clear using super fast hydraulic rig of capacity 250 PSIG & above 900 CMF & above in all strata including over budern upto 20 m. fixing of casing pipes, collars & cap with necessary cutting, threading & welding including transportation of rig and supporting vehicle, crew charges & cost of consumables etc., complete including yield testing at the final depth with minimum working of compressor for one hour(excluding cost of casing pipes, collars, cap etc.,) 150 to 200 m and complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Work done upto the Billed Quantity and the Quality is satisfactory
6	Sinking of borewell of 165 mm dia clear using super fast hydraulic rig of capacity 250 PSIG & above 900 CMF & above in all strata including over budern upto 20 m. fixing of casing pipes, collars & cap with necessary cutting, threading & welding including transportation of rig and supporting vehicle, crew charges & cost of consumables etc., complete including yield testing at the final depth with minimum working of compressor for one hour(excluding cost of casing pipes, collars, cap etc.,) 200 to 250 m and complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Work done upto the Billed Quantity and the Quality is satisfactory
7	Sinking of borewell of 165 mm dia clear using super fast hydraulic rig of capacity 250 PSIG & above 900 CMF & above in all strata including over budern upto 20 m. fixing of casing pipes, collars & cap with necessary cutting, threading & welding including transportation of rig and supporting vehicle, crew charges & cost of consumables etc., complete including yield testing at the final depth with minimum working of compressor for one hour(excluding cost of casing pipes, collars, cap etc.,) 250 to 300 m and directions of Engineer incharge of work.	Work done upto the Billed Quantity and the Quality is satisfactory

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36	Providing and installing at site of work 63mm (0.662) PVC Pipes of 6 kg / cm2 including cost of pipes and specials and labour, including lowering into trenches, laying true to line, level and perfect linking at joints leak proof including jointing of approved type with all labour and lift charges, handling charges including encasing the pipe alround to a depth not less than 15cms with gravel or selected earth available from the excavation etc., complete and directions of Engineer incharge of work.	Work done upto the Billed Quantity and the Quality is satisfactory
37	Refilling available earth around pipe lines, cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m and lift upto 1.5m including cost of all labour complete as per specifications and directions of Engineer incharge of work.	Work done upto the Billed Quantity and the Quality is satisfactory

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